

Tab 36

rom: Tim Ziegenfuss [tzphd@hotmail.com]  
Sent: Wednesday, September 27, 2000 3:05 PM  
To: Kpconklin@aol.com  
Cc: Bobc@prosourceonline.com  
Subject: Re: (no subject)

Kelly,

I dont think the results are TOTALLY screwed...again, ask for:

1. a power analysis
2. effect size analyses (for body wgt and % fat)
3. blood chem info (for safety data)
4. diet info

Also ask if the t-tests were done on delta scores (just trust me and ask). If not, suggest that too. And finally, tell him that you read on a stats site (sportsci.org) that when groups are matched prior to pre-testing, that a DEPENDENT t-test is appropriate. This may be enough to give you statistical significance.

When we have ALL THE DATA and various analyses, we will be able to see the big picture. And yes, we could ask Dr. Armstrong to write it up as a safety study and LIST THE LIMITATIONS of the project so that others know why the % fat and bodywgt data did not reach statistical significance (if they dont). And if you need me to, I will then help tease out the relevant portions from his manuscript to use for advertising purposes (for mags as well as Cytodyne's website). Bob, perhaps this could be my first consultancy "assignment"...?

TZ

P.S. Was % fat done with DEXA? I NEED TO KNOW!!!!!!!

>From: Kpconklin@aol.com  
>To: tzphd@hotmail.com  
>Subject: Re: (no subject)  
>Date: Wed, 27 Sep 2000 12:28:54 EDT

>  
>OK. I sent you the study results from Astrong. Could you please try to  
>find  
>something positive from this, something we can salvage. Could this  
>possibly  
>be a safety study? Let me know please. This is screwed!  
>K

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